DXpedition News

Guyana - 8R Eddie Schneider GØAZT and Glenn Vinsor W6OTC will operate as **8R1TT** from Guyana Oct. 13-Oct. 17. Their main focus will be the JARTS RTTY contest Oct. 15-16, but they will be active on 80-10 meters outside the test. After the contest, Eddie will operate from Laguan Island (SA-068) to Oct. 20. QSL all 8R1TT contacts to Eddie at P. O. Box 5194, Richmond CA 94805.

Nauru - C2 Teo DJ1RL and Harry DL6NA will sign **C2/** Oct. 10-17, with Teo mostly CW and Harry mostly SSB. Teo will pay particular attention to 80 and 160 meters (1827/1832). QSL via the German DARC bureau or direct to home calls, with US$2 for postage.

Fiji - 3D Harry DJ1RL will sign **3D2AN** and Teo will sign **3D2FT** Oct. 17-19; same information as above. Next stop is:

Edited by Chod Harris VP2ML

The DX Bulletin

America's Premier Weekly Amateur Radio Publication

South Cook Islands - ZK1 Teo and Harry will sign **ZK1/** Oct. 19-22. Same information as above.

French Polynesia - FO The two Germans will then operate **FO/** Oct. 22-28, visiting FO5IW. Again, same information as above.

Western Kiribati - T3Ø Masa JE1DXC hits the DXpedition trail again this month. Exact dates are not yet known, but he expects to operate from Tarawa for about 10 days, 80-10 meters on CW and SSB. QSL home callsign.

Tuvalu - T2 Masa will also shoot for Tuvalu as **T2ØXC** this month. Same information as above.

Fiji - 3D On his way to the from T3/T2, Masa will operate from Fiji as **3D2XC**. Same information as above.

Reserve Your Island - CQWW SSB

■ **XF4M** will be the first-ever contest operation from Socorro Island (NA-030) in the Revillagigedos group. Leader is Victor Keller XE1VIC and operators are Frank Smith AHØW/OH2LVG, Andy Chesnokov UA3AB, Ed Kritsky NT2X/RV7AA, Alfonso Belmar XE1ILH, Motoaki Saito JH1EDB, Pepe Lozano XE2MX, Harry Booklan RA3AUU, and Gabriel Valdez XE2Z. Outside their multi-single entry, Oct. 23-Nov. 1, the team will be on all bands and modes, including RTTY and RS-12. QSL to JH1AJT.

■ **VE2NRK** is Dave WJ2O and **VE2TJA** is John WB2K. Both are single-op, all-band, high-power entries from CQ Zone 2. QSL to home callsign.

■ **PJ9U** will be a 40-meter single-band entry from Curacao by Dr. Seppo Sisättö OH1VR, shooting for the world record. Outside the test, Oct. 25-Nov. 1, he'll operate as PJ2/OH1VR. QSL via OH1VR, Lansirinteenkatu 23, 33400 Tampere, Finland.

■ **ZD8Z**: Jim Neiger N6TJ returns to Ascension Oct. 21-Nov. 2, including a 20-meter, single-band entry in the contest. QSL to VE3HO (US SASEs okay).

■ **V47NS** will be another 20-meter, single-band entry, by Dr. Michael Treister W9NSZ, Mike will be on Nevis (NA-104) Oct. 27-Nov. 2, and will be on all bands outside the test. QSL home call.

Shortly Noted

■ **S42U** will be on from Ciskei to Oct. 10, on 80, 40, 20, and 15 meters, CW and SSB, by ZS2U. "Please note that S4 is not on the ITU assigned prefix list and presently has no DXCC credit." (W1AW.)

■ **T5AR** is Ake SM7CIP (ex-YA1AR), since August. He likes 3509 kHz at 2000Z, and operates mostly CW on 80-17 meters. QSL to SMØDJZ after the start of 1995.

■ **VP8 Falklands:** Jon G8XFT will be in the Falklands Oct. 18-Feb. 20, on all HF bands, SSB and digital mode. QSL address will follow. (OPDX.)

■ **3A/IK4WMG** will operate from Monaco Oct. 21-24, on CW on 40-10 meters. QSL to IK4PKZ. (DXNL.)

■ **TJ1JR** Randy Jones stands by after his weekly sked with QSL manager Adam N7VEW for a few contacts. The sked is Wednesdays at 2230Z near 14165 kHz. Such contacts can be confirmed immediately, via N7VEW's *Callbook* address.

■ **BY1?** Jeff KB7IUS is active from Beijing until Nov. 8, including an entry in the CQWW SSB test. QSL as directed.

■ **JW5MN** will be on 1830 kHz (or 3792 if 160 isn't open) 02-0500Z Saturdays to Oct. 22. Oct. 27-Nov. 24, he'll be on the same times and frequencies on Thursdays.

■ **EJ5ØJS** from Simferopol marks the 50th anniversary of the liberation of the Crimea, Oct. 24-31. They will concentrate on working US and JA. QSL direct to LY1DS.

■ **SSB Nets:** Spots: **14226.5** kHz (14,22Z): 7X2LS UU9JWJ 5T5JC ET3BT HL9HH AP2JZB 9M8DB HSØZBJ A47RS; **14247** (21Z): 5U7Y 9Y4LB XF3OZ CE7OXZ 6Y5CI CP5NU.

Propagation

Forecast and Historical Data

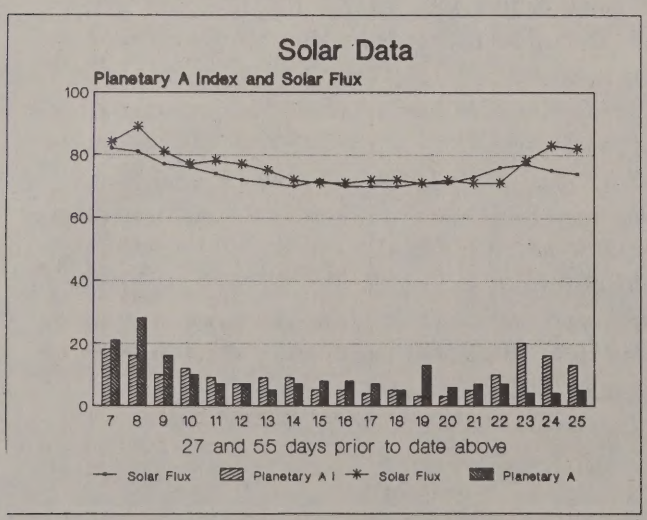
Day	Forecast	27 Days Before			55 Days Before			
October 1994		Date	Flux	A K	Date	Flux	A	K
7	Below Normal	9/10	82	15/18 1	8/14	89	26/28	3
8	Low Normal	9/11	81	15/16 2	8/15	81	13/16	2
9	High Normal	9/12	77	09/10 2	8/16	77	08/10	3
10	High Normal	9/13	76	10/12 1	8/17	78	06/07	0
11	High Normal	9/14	74	06/09 1	8/18	77	06/07	0
12	High Normal	9/15	72	05/07 2	8/19	75	03/05	0
13	High Normal	9/16	71	07/09 2	8/20	72	06/07	1
14	High Normal	9/17	70	09/09 2	8/21	71	04/08	1
15	High Normal	9/18	72	04/05 1	8/22	71	04/08	1
16	High Normal	9/19	70	04/05 0	8/23	72	05/07	1
17	High Normal	9/20	70	04/04 1	8/24	72	04/05	1
18	High Normal	9/21	70	06/05 2	8/25	71	12/13	2
19	High Normal	9/22	71	02/03 0	8/26	72	07/06	1
20	Above Normal	9/23	71	02/03 0	8/27	71	06/07	1
21	Above Normal	9/24	73	04/05 0	8/28	71	07/07	0
22	High Normal	9/25	76	07/10 3	8/29	78	04/04	0
23	Low Normal	9/26	77	19/20 2	8/30	08	04/04	1
24	Low Normal	9/27	75	16/16 2	8/31	82	04/05	1

Propagation Watch

The graph below is a propagation forecaster's dream. Note how closely the solar flux and planetary A index have tracked the last two solar revolutions, providing good confidence in our predictions for October. This prediction is for solar flux to hover near 70 for two weeks in mid-month, with the A index at 10 or below. Look for an increase in geomagnetic activity beginning around Oct. 22.

Unfortunately for DXers, this graph is not as good news as it is for forecasters. The continuing very low levels of solar activity keep the lid on maximum useable frequencies (MUFs). There have been some scattered reports of north-south contacts on 10 and 12 meters, and some east-west openings on 15 meters, but 17 meters is the highest band that is consistently open for DX.

Some bright spots: the local morning 40-meter long path is productive when the geomagnetic field is quiet. Likewise, 160 meters shows some signs of life; try just before local sunrise, and again at European sunrise (04-0600Z). 30 meters has better propagation than reports suggest; the band remains underused for DXing. 20 and 40 meters are the mainstays of current DX. Good hunting!



Malyj Vysotskij Island Video

A video is now available of the October, 1992, Malyj Vysotskij Island **4J1FM/4J1FW** multi-national operation. The film was shot by Ed Kritsky NT2X, and edited by Jack Reed WA7LNW. This may be the first DXpedition film with original music, composed by Alexander Kritsky, a professional Russian musician. The videotape is available for loan from the Northern California DX Foundation, c/o Ron Steiner K6KEO, 3154 Dominic Drive, Castro Valley CA 94546, phone 510-886-6874.

Saudi Arabia

by Mike Manafo K3UOC

"I have taken a new position in Riyadh, Saudi Arabia, setting up an educational enrichment program for the children of the Saudi Royal Family.

"Of course, I am determined to get on the air from HZ! I have applied for an HZ license but have been told by the Ministry of P.T.T. that amateur radio is 'illegal' in Saudi Arabia. This is only the official line, however, and the P.T.T. has advised me to pursue the license application in person (which I will certainly do.) If I can't manage to get my own station, I have made arrangements to use **7Z1AB**, the station at the U. S. Embassy in Riyadh.

"Whatever callsign(s) I end up operating under, W1AF will remain as my QSL address. I have arranged for incoming cards to ne bulk-shipped to me in Saudi. I will handle my own QSL chores from there. I want to stay away from having requests sent directly to Saudi.

"I hope to be active by the CQWW. As always, I expect most of my activity to be CW."

Jamboree On The Air

The 37th Scout Jamboree On The Air is the full two days of October 15-16. Look for Scout stations such as HB9S, K2BSA, GB2GP, PA6JAM, and others near 3740, 3940, 7090, 7290, 14290, 18140, 21360, 24960, 28350, and 28990 kHz. On CW, watch 3590, 7030, 14070, 18080, 21140, 24910, and 28190 kHz.

Rig Wanted

The Abidjan, Ivory Coast, Radio Club TU2CI has been off the air for some time, as they are in need of a multiband transciever. If anyone wishes to donate one to get them back on the air, it would be appreciated. Jim Bennett TU4EI has offered to arrange for shipment from Washington DC to Ivory Coast. To help, contact The DX Bulletin.

Contributors

This Issue made possible by: AA9DK, AB4PW, AB8K, AG8L, AHØW, DXNL, JADXN, K3UOC, K4BAI, K4GLU, K4II, K5OVC, K6HPX, K6IR, K8JLF, K8OQL, KD7SO, KG4O, KG6I, KJ4VH, KM6FW, KM9J, KZØX, NØABA, N4UU, N6RVZ, N6TJ, N6YEU, N9HUB, OH1VR, OH2LVG, OPDX, SMØDJZ, TU4EI, UU2JQ, WØJRN, W1AW, W1BFT, W1NH, W4VQ, W6OTC, W6UQF, W6WKE, W7AYY, W8CT, W8MEP, W9DH, W9NSZ, W9RXJ, WB3ECU, WB8ZRL, WD9GGY, and WU6T. Many thanks!

B • A • N • D • P • A • S • S

*Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.*
All "portable" calls listed with country of operation first, regardless of format used on the air.

S	M	T	W	T	F	S
18	19	20	21	22	23	24
25	26	27	28	29	30	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22

RTTY

EA8BHS	14088	2203	30	FL
ER2CQ	14087	1500	20	MN
EY8WW	14087	1505	20	MN
GIØKOW	14087	2208	30	FL
HB9CAL	14087	2003	20	MN
UA9FBT	14085	1535	20	MN
VQ9TN	14088	1735	24	OH

160 Meters

AL7MX	1828	1043	25	WV
CO6CG	1833	0953	23	WV
HBØ/ HB9NL	1832	0350	22	SC
OZ2RH	1829	0448	25	CA

80 Meters

5W1GC	3504	0920	26	NH
9A2DS	3506	0518	18	KS
9A7AA	3511	0425	24	NH
AH6A	3505	1008	25	NH
HKØER	3505	0309	23	CA
JA1HQT	3504	1000	26	NH
JH1GTV	3502	0920	24	NH
OS8RD	3506	0436	24	NH
UAØFM	3795	1145	25	AR
VK2DZF	3505	0910	26	NH
VP2EST	3508	0523	17	MI
VP8GAV	3504	1005	23	NH
ZL2AGY	3505	0925	23	NH
ZL3ABV	3507	0940	25	NH
ZL4IE	3505	0920	23	NH

75 Meters

JWØC	3794	0115	18	VA
V31AB	3799	1132	20	AR
V73C	3795	1011	22	AR
YV5FGL	3795	1015	19	VA
ZL4BO	3800	1107	21	VA

40 Meters

1B/KUØJ	7001	0054	30	FL
3B8CF	7005	0307	24	IL
3B8CF	7005	1430	28	CA
3B8CF	7008	2135	15	NH
3XØDEX	7009	2246	22	VA
5R8DG	7006	0201	28	FL
5U7Y	7003	2325	27	FL
5W1GC	7005	0442	19	CA
8N3ITU	7003	0912	25	CA
9J2SZ	7006	0405	27	IA
9K2MU	7007	0010	23	VA
9K2ZZ	7002	2355	22	IA
CU2BJ	7010	2338	27	FL
CX4GL	7006	0424	22	SC
EA9KQ	7005	2215	14	NH
EO5ØIG	7005	0013	1	FL
FG5ED	7005	0142	27	CA
FG5FR	7001	2349	28	FL
FK8GJ	7005	0109	26	CA
FK8GJ	7005	1305	26	IA
FO5OU	7005	0658	25	IL
FR5DN	7005	0305	27	IA
FR5HG/E	7004	0330	24	IL
HC5AI	7003	2349	26	FL
HJØVGJ	7007	0316	25	FL
HL2DNU	7009	1450	28	CA
HL9DC	7004	1135	23	VA
HZ1AB *	7003	1405	25	CA
J28FD	7002	2339	29	FL
KS2V/TI2	7015	0515	21	CA
OH8SR	7077	0631	25	CA
OY1CT	7005	0005	24	VA
R1FJL	7001	0251	23	CA
TL8NG	7005	0450	22	IA
TU2XZ	7015	0104	1	FL
UAØKBL	7014	0523	27	CA
UA1ZO	7011	2340	23	IN
VP2EST	7008	1040	21	VA
VQ9QM	7021	2352	27	FL
YS1DRF	7004	0344	25	IL
ZA1AJ	7007	0335	19	WV
ZA1J	7004	2350	23	VA
ZB2FK	7002	2319	30	FL
ZD8OK	7005	2238	28	FL
ZS2VX	7001	0113	27	CA

30 Meters

3B8CF	10107	0231	19	GA
5V7DB	10102	0115	23	VA
9Q5AGD	10101	2240	23	VA
CP8XA	10101	0227	26	VA
CP8XA	10111	1055	24	WV
EXØV	10107	0205	24	VA
FK8GJ	10103	1207	23	IL
HZ1AB *	10103	1345	25	CA
KS2V/TI2	10108	1240	20	IL
OY1CT	10101	1116	25	FL
R1FJL	10109	1918	22	IL
STØ/ PA3CXC	10100	2015	24	VA
T7ØA	10106	2018	24	VA
VK3MR *	10102	2200	23	WV
VK6RO	10106	1231	23	IL
VP8GAV	10115	2300	18	KS

20 Meter CW

3B8FQ	14005	1222	16	VA
4L1ZG	14005	1330	21	MI
4U1VIC	14033	1343	24	IL
9M2FK	14008	1214	20	WV
9V1XR	14055	1425	25	CA
9X/ HB9AUZ	14005	1947	18	NH
9X/9Q5RP	14029	2120	27	VA
BV7FC	14022	1145	22	VA
C31LL	14003	1629	25	CA
C53HG	14029	2147	28	FL
CP8AL	14024	2234	19	VA
DU1/WN7S	14022	1155	1	FL
EA8BLV	14055	2028	24	GA
EU7SA	14016	1919	20	CA
EW1TZ	14011	2036	16	VA
HL9DC	14021	1248	1	FL
HSØZAR	14026	1305	23	VA
HS3CSQ	14018	1217	1	FL
HS7BBG	14012	1430	27	VA
JWØE	14025	1430	25	CO
JWØH	14027	1340	24	IL
OHØRJ	14026	1608	17	AZ
OM1TO	14015	1705	22	MI
OY1CT	14010	1225	22	VA
PZ1DY	14026	1950	27	VA
S5ØR	14010	1700	22	MI
T91ELS	14003	1950	24	MI
TZ6FIC	14013	2224	30	FL
UAØQFC	14012	1930	19	MI
UA9ZO	14027	2036	22	CA
UNØPYL	14007	1301	23	NC
V26X	14021	2145	28	FL
V73C	14029	0308	26	IL
V85AA	14025	1355	24	IL
V85BG	14008	1425	23	VA
VE8/ VE2BQB	14009	2050	21	VA
VP2EST	14002	2013	15	NH
VQ9QM	14017	1510	18	CA
VU2BK	14025	1330	21	IA
VY1JA	14027	2015	21	VA
XQØYAF	14018	0030	22	CA

20 Meter SSB

3A/F6EEM	14223	2025	22	NC
4U49UN	14194	2155	22	VA
5X1C	14187	2309	23	AR
7X2LS	14202	2123	23	MD
8Q7EA	14260	1330	23	AR
9K2DI	14247	1708	24	KS
9X5/ VE3MJQ	14195	1935	22	AR
A45XJ	14183	1525	25	IA
C31OF	14208	2218	17	MI
D2EGH	14267	2115	24	GA
DU9RG	14219	1423	23	MD
EA9KB	14291	1715	24	GA
HSØ/ G4UAV	14180	1305	23	AR
HSØZAZ	14212	1347	23	VA
HS1GOS	14184	1337	20	AR
HS1PDY	14155	1402	21	MD
OX3ZM	14267	1815	24	KS
OY1HJ	14197	0440	24	CA
TU2JL	14196	2302	21	NC
TU2XR	14183	2203	16	MD
TZ6VV	14177	2320	24	AR
V73C	14251	0146	25	GA
VP8GAV	14224	2326	22	AR
YI1EYT	14213	1412	21	MD
ZA/ KA6ZYF	14200	1929	22	SC
ZA1B	14190	1612	17	MD
ZS2CI *	14178	1300	23	IA

17 Meter CW

5U7Y	18083	2059	1	FL
5Z4FM	18082	1836	24	IN
9H1SV	18082	1921	19	CA
9Q5AGD	18075	2051	1	FL
A71AN	18108	1310	21	MI
A71CW	18078	1533	21	MI
C53HG	18084	1820	24	IL
EO5ØJS	18072	1302	1	FL
FO5OM	18073	2233	28	FL
STØ/ PA3CXC	18077	1833	24	VA
TA2ZY	18075	1708	24	IN
YS1DRF	18071	1742	24	IN
ZA1AJ	18072	1549	21	MI
ZD8OK	18072	2120	15	SC
ZS6QU	18079	1727	24	IN

17 Meter SSB

4L1FL	18154	1259	21	MI
7X5JF	18155	1354	22	AR
9G1BJ	18125	2257	25	CA
9K2MU	18122	1329	22	AR
A71AN	18127	1317	23	AR
AP2JZB	18127	1320	21	AR
CN8MC	18126	1813	25	MA
EA9PB	18148	1426	22	AR
FR5HG/E	18132	1515	20	AR
HKØTCN	18130	1357	25	AR
HZ1AB	18154	1310	23	AR
JWØC	18124	1428	25	AR
S92YL	18134	2237	25	IL
V73C	18130	0022	22	AR
VQ9HJ	18138	1555	20	AR

15 Meter CW

9J2SZ	21005	1535	24	IA
A71AN	21004	1700	21	IA
HJØVGJ	21026	2121	24	GA
HKØER	21027	2250	17	GA
J28GR	21017	1515	24	IA
S92SS	21033	1445	24	IA
TU4EV	21027	1650	24	IA
UT4EZ	21029	1410	21	MI
ZB2EO	21009	1455	25	IA

15 Meter SSB

4X1VL	21252	1640	23	IA
5H3JD	21260	1551	16	MD
5R8DG	21258	1605	23	IA
9K2ZC	21249	1655	21	IA
A22EX	21330	1655	21	IA
D2EGH	21310	2024	17	MD
D2SA	21277	1440	24	IA
T77C	21290	1645	23	IA
V51CM	21241	1615	24	IA
VP8CQG	21241	1657	23	MD
ZA1B	21304	1445	25	IA
HP2CWB	24955	0002	26	CA
5W1GC	28014	0018	26	CA

10 Meter SSB

TI2JJP	28420	0043	26	CA
VR6BX	28440	2245	26	IA

Issue 758 - October 7, 1994

Current and Future DXpeditions

(Changes and hot info in **boldface**.)

DXCC Country	Prefix	Callsign	Dates	Issue
Antarctica	KC4	VIØANT	mid-Oct.	I749
Antigua	**V2/**	V29Y	Oct. 26-Nov. 2	I753
		V26B	CQWW SSB	I755
Aruba	P4	P4ØW	CQWWs	I750
Ascension Island	**ZD8**	**ZD8Z**	**Oct. 21-Nov. 2**	**I758**
Azores	**CU/**	**LAØCX**	**Oct. 12-16**	**I757**
Bahamas	C6	C6AFT/AHM	Oct. 23-Nov. 3	I756
Belau	KC6	KC6SS/OK	Oct. 25-Nov. 2	I753
Belize	V3	V31DX	CQWW SSB	I756
Cameroon	**TJ**	**TJ1JR**	**14165 2230Z**	**I758**
Cayman Islands	ZF	ZF2IJ	CQWW SSB	I754
		ZF2MC	CQWW SSB	I756
Comoros	D6	JAs	Oct. 24-31	I756
Crete	**SV9**	**/GM3YOR**	**Sept. 27-Oct. 18**	**I754**
Europa	**FR5HG/E**		**thru Oct.**	**I755**
Falklands	**VP8**	**by G8XFT**	**Oct. 18+**	**I758**
Fiji	**3D**	**3D2AN/FT**	**Oct. 17-19**	**I758**
		3D2XC	**soon**	**I758**
French Polynesia	**FO/**	**DJ1RL DL6NA**	**Oct. 22-28**	**I758**
Ghana	9G	9G5s	Oct. 24-Nov. 4	I752
Guyana	**8R**	**8R1TT**	**Oct. 13-17**	**I758**
Hawaii	WR6R/KH6		CQWW SSB	I755
Madeira	**CT3**	**DLs/CT3**	**Oct. 6-27**	**I754**
Marshall Islands	V7	V7X	CQWW SSB	I754
Mauritius Island	**3B**	**JAs**	**Oct. 14-24**	**I756**
Mayotte	FH	/JAs	Oct. 27-28	I756
Micronesia	V6	**V63KZ/MP**	**Oct. 1-10**	**I756**
Monaco	**3A**	**/IK4WMG**	**Oct. 21-24**	**I758**
Namibia	V5	V59T	Oct. 23-Nov. 6	I755
Nauru	**C2/DJ1RL DL6NA**		**Oct. 10-17**	**I758**
Netherland Antilles		**PJ9U**	**CQWW SSB**	**I758**
Niue	ZK2	ZK2XN	Oct. 24-Nov.	I751
Papua New Guinea		P2ØWW	CQWW SSB	I757
Reunion Island	FR/	JA1OEM	Oct. 25-30	I756
Revillagigedos	**XF**	**XF4M**	**Oct. 23-Nov. 1**	**I758**
St. Kitts	V4	**V47NS**	**Oct. 27-Nov. 2**	**I758**
St. Lucia	J6	J6DX	CQWW SSB	I757
St. Martin	FS	FJ5AB	CQWW SSB	I757
St. Maarten	PJ	PJ8Z	CQWW SSB	I757
Somalia	**T5**	**T5AR**	**now active**	**I758**
South Cooks	ZK1	by W6s	CQWW SSB	I757
	ZK1/DJ1RL DL6NA		**Oct. 19-22**	**I758**
Sudan	ST	ST2AA	21150/14348 14Z	I757
Svalbard	**JW**	**JW5NM**	**1830/3792 02Z Sat.**	
Taiwan	BV/WD8E		late Oct.	I757
Trinidad	9Y	W4s	CQWW SSB	I756
Turks & Caicos	VP5	VP5R	Oct. 25-Nov. 1	I754
		VP5Y	CQWW SSB	I757
Tuvalu	**T2**	**T2ØXC**	**soon**	**I758**
Uganda	5X	5X1XT	Nov.	I751
Vanuatu	**YJ**	**YJØYA**	**Oct. 2-12**	**I757**
Western Kiribati	**T3Ø**	**T3ØXC?**	**soon**	**I758**
Zaire	9Q	**9QØAGD**	**now**	**I755**
Zone 2	VE8/VE2BQB		to Nov.	I740
	VE2NRK/TJA		**CQWW SSB**	**I758**

Resident Amateurs on Regularly

DXCC Country	Callsign	Freq.	UTC
80 meters	ZL2AGY	3505	0920Z
80 Meters	ZL4IE	3505	0920Z
80 Meters	JH1GTV	3503	0920Z
80 Meters	JA1HQT	3505	1000Z
Albania	ZA1B	14200±	16-2000Z
Albania	ZA1J	7003	0000Z Sat.
Albania	ZA1AJ	7006	0330Z+
Antarctica	VP8GAV	3507±	1000Z
Bolivia	CP8AL	14023	2230Z+
El Salvador	YS1DRF	7005	0345Z
Europa	FR5HG/E	7004	0330Z
Guadeloupe	FG5ED	7002	0145Z+
Ivory Coast	TU2JL	14195	2300Z+
Korea	HL9DC	14024±	1300Z
Madagascar	5R8DG	7008±	0230Z

The DX Bulletin

P. O. BOX 50
FULTON CA
95439-0050 USA
(707) 523-1001

Copyright **The DX Bulletin**. All rights reserved. **The DX Bulletin** (ISSN 0279-8077) is published 50 times per year, weekly except weeks #27 and #52 of the calendar year, by Chod Harris at P.O. Box 4881, Santa Rosa CA 95402 USA. Telephone (707) 523-1001; Fax: (707) 523-1001. One-year subscription rates are $32 by Second Class Mail, $42 by First Class Mail (including Canada and Mexico) and US$55 Foreign Airmail. Second Class postage paid at Santa Rosa CA. **Postmaster:** Send address changes to **The DX Bulletin**, P.O. Box 50, Fulton CA 95439-0050. Use this address for ALL purposes.

Mauritius	3B8CF	10104±	0230Z Mon.
Namibia	V51CM	21241	1600Z+
Pakistan	AP2JZB	18128	1300Z+
Philippines	DU1/WN7S	14024±	1200Z
Qatar	ZA1B	18108	1300Z+
Rwanda	9X/9Q5RP	14027±	2130Z
San Andrés	HJØVGJ	7008	0300Z Fri.
Tanzania	5H3JD	21255±	1600Z Fri.
Thailand	HS7BBG	20M CW	1430Z
Thailand	HSØZAR	14026	13-1430Z
West Malaysia	9M2FK	14009	12-1500Z
Zaire	9Q5AGD	10102	23-0100Z
Zambia	9J2SZ	7006	0400Z Tues.

Operating Events and DX Gatherings

Dates	Event	Reference:
Oct. 8-9	VK/ZL CW DX Contest	
Oct. 15-16	JARTS WW RTTY Contest	
Oct. 29-30	CQWW SSB DX Contest	